EPA Official Record

Notes ID: 989677FFAC4FFE052A63EE07BEB942F9

From: "Ehlers, Harald R NWS" < Harald.R. Ehlers@usace.army.mil>

To: Kevin Rochlin/R10/USEPA/US@EPA

Delivered Date: 01/25/2011 05:40 PM PDT

Subject: Asbestos testing results, RE: 4818 N 45th property (UNCLASSIFIED)

ATTACHMENT: NVL 3100940 Draft Report[1].pdf

ATTACHMENT: NVL 3100940 COC[1].pdf

Classification: UNCLASSIFIED

Caveats: NONE

Kevin,

This is the Jiff Mart property with suspect floor tile in the parking lot. Sorry for long delay - this \$30 VISA purchase has been a huge hassle to get done.

The testing lab reported the results this PM, so I am enclosing the COC and draft lab report. I won't have the final report for about 3 days - will forward when I can get it from the testing laboratory.

Yes, it is non-friable asbestos-containing vinyl tile, 4 - 5% chrysotile. Spoke with Marlow Laubach about it, and I'll discuss further with Emile (he's done abatement project work before). ACM percent is high enough that the work needs to be done by asbestos-removal trained people, not just awareness level trained.

This will be a changed condition item, so Construction Branch will need to establish a scope and price with Q2. Have spoken with Dan Roper, we can request a cost proposal from Q2 to arrange a local subcontractor to do wet removal of the tile fragments, double bagging of the tile, transportation, and disposal in a permitted asbestos landfill.

Want to verify that this is consistent with your prior direction to arrange removal if it came back as asbestos-containing material.

Harry Ehlers

----Original Message---From: Roper, Daniel A NWS

Sent: Tuesday, January 25, 2011 4:05 PM

To: Ehlers, Harald R NWS Cc: Pitre, Emile NWS

Subject: 4818 N 45th property, the asbestos issue

Harry, this is the Jiffy mart that had the apparent ACM. Did the sample collected by Emile get tested? Close-out of this address is pending the results. Thanks...Dan

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Thread-Topic: NVL Labs Online - Requested Results.
Thread-Index: Acu87V4jLqp8KcvLSXC89QS17zD0xQ==

Your requested results are available for download. Please click on the link below to access your results.

NVL Batch ID: 3100940 http://labonline.nvllabs.com/get.aspx?id=3100940
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If applicable, your internal Job/Project Number and/or Location can be found on the original Chain Of Custody (included).

Thank you again for choosing NVL Labs! If you have any further questions, please contact us at frontdesk@nvllabs.com.

- NVL 3100940 Draft Report[1].pdf - NVL 3100940 COC[1].pdf